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Cc: Hull, George[Hull.George@epa.gov]
From: Daguillard, Robert
Sent: Wed 8/12/2015 12:51:37 AM
Subject: Fwd: IMPORTANT: EPA Media Call info change; Administrator McCarthy Travel to Colorado and New Mexico

For you

Sent from my iPhone

Begin forwarded message:

From: "Brown, Matthew" <MBrown@ap.org>
Date: August 11, 2015 at 4:57:16 PM EDT
To: "Daguillard, Robert" <Daguillard.Robert@epa.gov>, "Valentine, Julia" <Valentine.Julia@epa.gov>, "Mylott, Richard" <Mylott.Richard@epa.gov>, "smith.paula@epa.gov" <smith.paula@epa.gov>, "gray.david@epa.gov" <gray.david@epa.gov>, "zito.kelly@epa.gov" <zito.kelly@epa.gov>
Cc: "Moreno, Ivan" <IMoreno@ap.org>, "Knickmeyer, Ellen" <EKnickmeyer@ap.org>
Subject: RE: IMPORTANT: EPA Media Call info change; Administrator McCarthy Travel to Colorado and New Mexico

Thanks Robert. Still hoping to get our questions answered outside of call but will try to pose as many as we can during the conference call.

Here they are again:

--had Gold King Mine been designated a Superfund site, what would have been the chances of the spill happening?

--how many mines are currently on the National Priorities List? Can we get a list of those or is there a way to search on the Superfund website?

--is there a gauge of how often resistance to a Superfund designation by local officials has prevented a site's listing?

--was a preliminary assessment ever completed on the Gold King Mine or for a group of mines including Gold King?

--it's my understanding that the EPA has said a water treatment plant estimated to cost \$12-\$17m (and \$1M a year to operate) would be able to clean the water in the Animas. Is that

correct? And if so, is it the type of expense that Superfund would cover?

Matt Brown

From: Daguillard, Robert [<mailto:Daguillard.Robert@epa.gov>]
Sent: Tuesday, August 11, 2015 2:46 PM
To: Daguillard, Robert
Subject: IMPORTANT: EPA Media Call info change; Administrator McCarthy Travel to Colorado and New Mexico

Dear colleagues, please note the following on the Gold King Mine release.

- **EPA is still holding media calls at 3 PM Mountain time** (5 PM Eastern, 2 PM Pacific) on the situation in the affected areas. Conference Dial-in Number: **1-866-900-8984**

Conference Identification CHANGE Nonresponsive Conference Code Gold King Mine Release – EPA Media Update

- Also, **on Wednesday, EPA Administrator Gina McCarthy will visit Durango, Colorado, and Farmington, New Mexico,** to inspect response efforts relating to the release of waste water from Gold King mine, and meet with local officials and community members.

More details of the visit will be released as they become available.

- Also today, **EPA Administrator Gina McCarthy spoke about the release of mining wastewater from the Gold King Mine,** the agency's commitment to ensuring it's cleaned up and the health and safety residents. Below are her remarks.

"I know we are here to talk about the Clean Power Plan, but I want to first spend a few minutes talking about the release of mining waste water in Colorado, that's impacting or could impact that state as well as New Mexico, Utah, the Navajo Nation and the Southern Ute Tribe.

This is a tragic and unfortunate incident, and EPA is taking responsibility to ensure that it is cleaned up. The most important thing throughout this is ensuring the health and safety of the residents and visitors near the river. We are committed to helping the people throughout the Four Corner Regions who rely on these rivers for their drinking water, irrigation water and recreation. We know how important it is to them.

As you may not know, there are thousands of abandoned mines throughout the West, and EPA routinely works with states to clean up these sites. The spill occurred when one of our contracting teams was using heavy equipment to enter the Gold King Mine, an inactive mine north of Durango, to begin the process of pumping and treating the contaminated water inside. In response to this unfortunate accident, we have deployed the full depth and breadth of the agency, with other partner agencies assisting.

It takes times to review and analyze data, but we have our researchers and scientists working around the clock. Our commitment is to get this right and protect public health. Thankfully, there have been no reported cases of anyone's health being harmed. Additionally, from initial sampling results, as the plume has advanced seeing elevated levels, and as it moves on, we are seeing a downward trajectory toward pre-event conditions.

EPA has taken steps to capture and treat the discharge at the Gold King mine, addressing the risk of additional downstream impacts. We have constructed four ponds at the mine site which are treating water by lowering acidity levels and removing dissolved metals.

We have also stood up a Unified Command center in Durango, as well as the Emergency Operations Center at EPA headquarters in DC to ensure a seamless coordinated response in conjunction with local, state and federal officials. Working with local officials, EPA is providing alternative water supplies and free water quality testing for domestic drinking water wells along the river. We have been in touch with the state leadership, as well as the Congressional delegations, and we have kept the White House informed.

EPA is an agency whose core mission is ensuring a clean environment and protecting public health, so it pains me to see this happening. But we are working tirelessly to respond and

have committed to a full review of exactly what happened to ensure it cannot happen again.”

Robert Daguiard

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